

**What is Claimed is:**

1. A one piece door seal for sealing a gap between a garage door having a bottom and an inside surface, and a garage floor, comprising:

a base portion having a horizontally extending bottom section with a flat upper surface for mounting against said bottom of said garage door, a spaced lower surface, opposite said upper surface, and spaced first and second base ends, said base portion being made of a rigid first compound of a plastic material and extruded,  
10 and

a U-shaped seal portion having spaced, parallel first and second seal ends secured to said lower surface, said seal portion being made of a flexible second compound of said plastic material and coextruded with  
15 said base portion to form an integral unit with said base portion, whereby said seal portion deforms to seal between said bottom of said garage door and said garage floor when said garage door is closed.

2. The seal as set forth in Claim 1 wherein said first seal end is spaced inwardly from said first base end to form an attachment area for receiving fasteners that extend through said bottom section of said  
5 base portion in said attachment area and into said bottom of said garage door to attach said base to said garage door, and

said second seal end is secured near said second base end.

3. The seal as set forth in Claim 1 wherein said base portion has a side section for placement against said inside surface to locate said base relative

to said bottom, said side section extending upwardly from  
5 said first base end of said bottom section.

4. The seal as set forth in Claim 1 wherein  
said plastic material is a vinyl material.

5. The seal as set forth in Claim 4 wherein  
said vinyl material is polyvinyl chloride.

6. The seal as set forth in Claim 1 wherein  
said seal portion has a hardness of about 62 durometer.

7. A one piece door seal for sealing a gap  
between a garage door having a bottom and an inside  
surface, and a garage floor, comprising:

a base portion including a horizontally  
5 extending bottom section and a side section, said bottom  
section having a flat upper surface for mounting against  
said bottom of said garage door, a spaced lower surface,  
opposite said upper surface, and spaced first and second  
base ends, said side portion extending upwardly from said  
10 first base end for placement against said inside surface  
to locate said base relative to said bottom, said base  
portion being made of a rigid first compound of a plastic  
material and extruded, and

a U-shaped seal portion having spaced, parallel  
15 first and second seal ends secured to said lower surface,  
said first seal end being spaced inwardly from said first  
base end to form an attachment area for receiving  
fasteners that extend through said bottom section of said  
base portion in said attachment area and into said bottom  
20 of said garage door to attach said base to said garage  
door, said second seal end being secured near said second  
base end, said seal portion being made of a flexible  
second compound of said plastic material and coextruded  
with said base portion to form an integral unit with said

25 base portion, whereby said seal portion deforms to seal  
between said bottom of said garage door and said garage  
floor when said garage door is closed.